

1/13

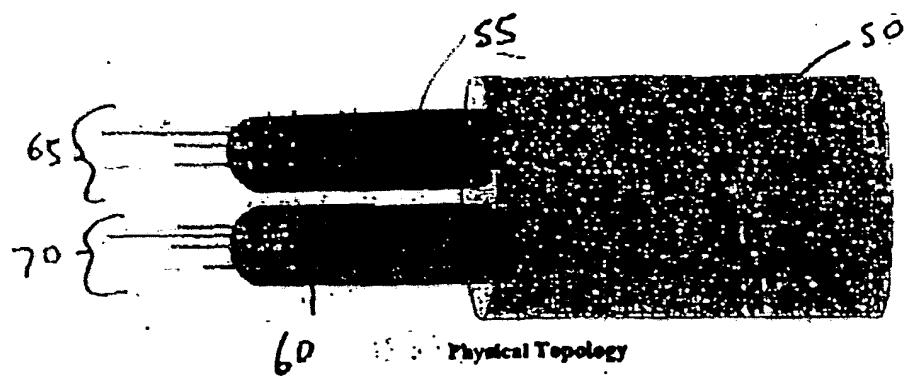


Figure 1

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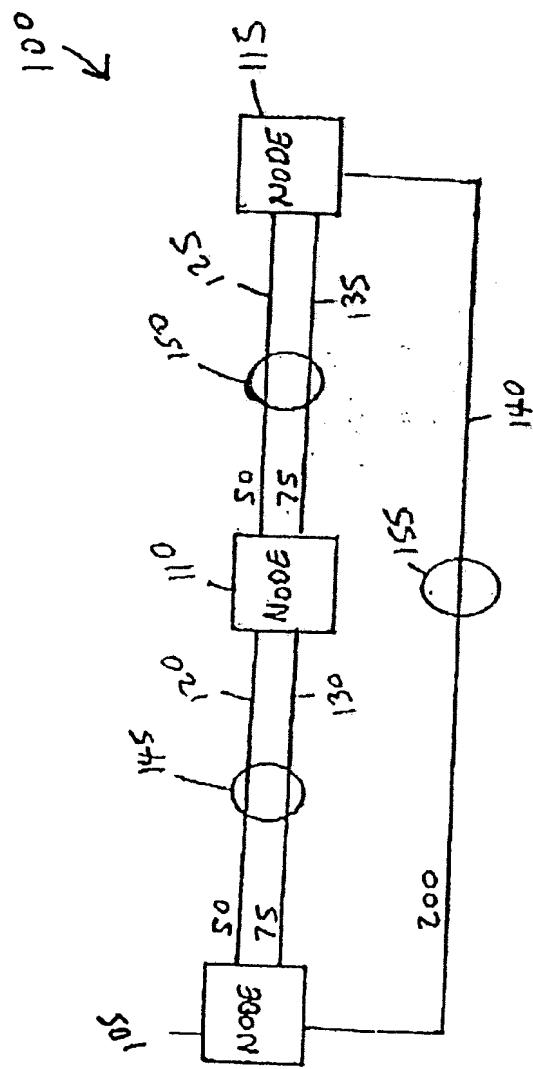


Figure 2

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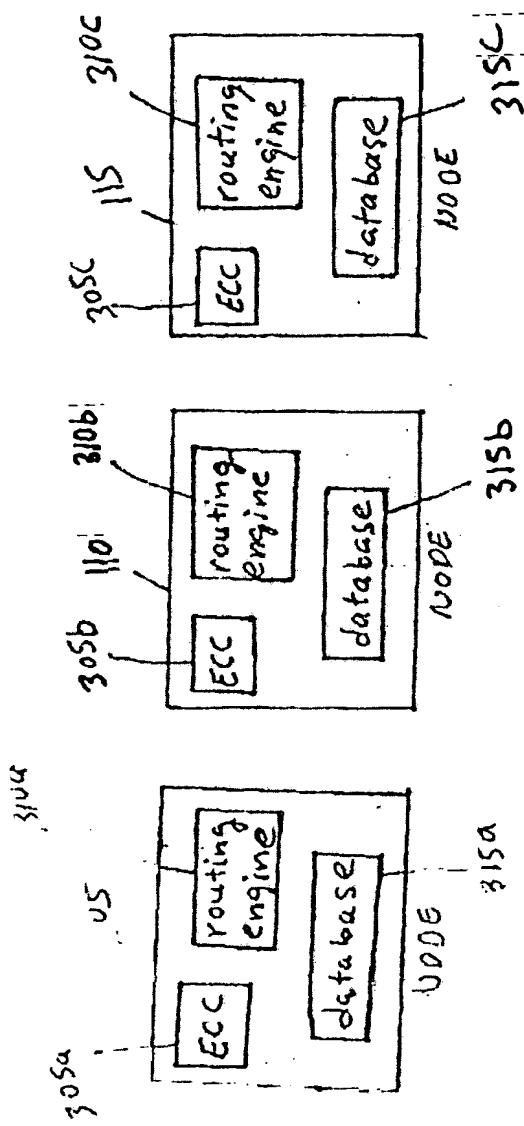


Figure 3

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Database 315a

Information 400

Cable 120

Administrative weight - 405a
Port#1 ID - 410a
Port#2 ID - 415a
Conduit ID - 420a

Cable 125

Administrative weight - 405b
Port#1 ID - 410b
Port#2 ID - 415b
Conduit ID - 420b

Cable 130

Administrative weight - 405c
Port#1 ID - 410c
Port#2 ID - 415c
Conduit ID - 420c

Cable 135

Administrative weight - 405d
Port#1 ID - 410d
Port#2 ID - 415d
Conduit ID - 420d

Cable 140

Administrative weight - 405e
Port#1 ID - 410e
Port#2 ID - 415e
Conduit ID - 420e

Figure 4

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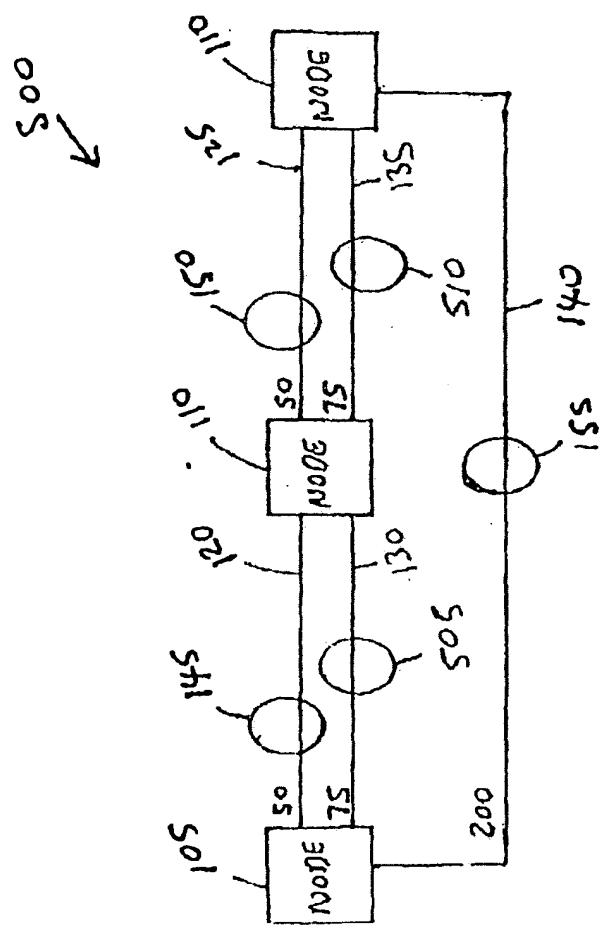


Figure 5

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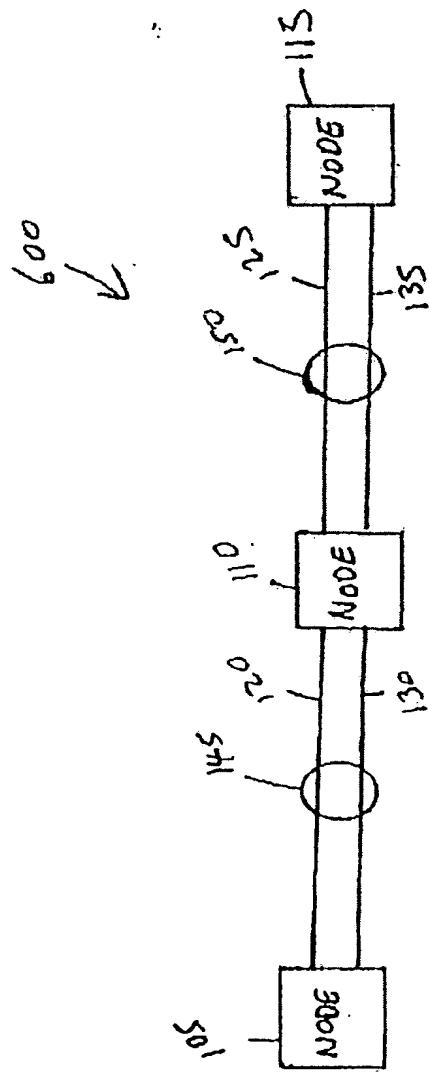


Figure 6

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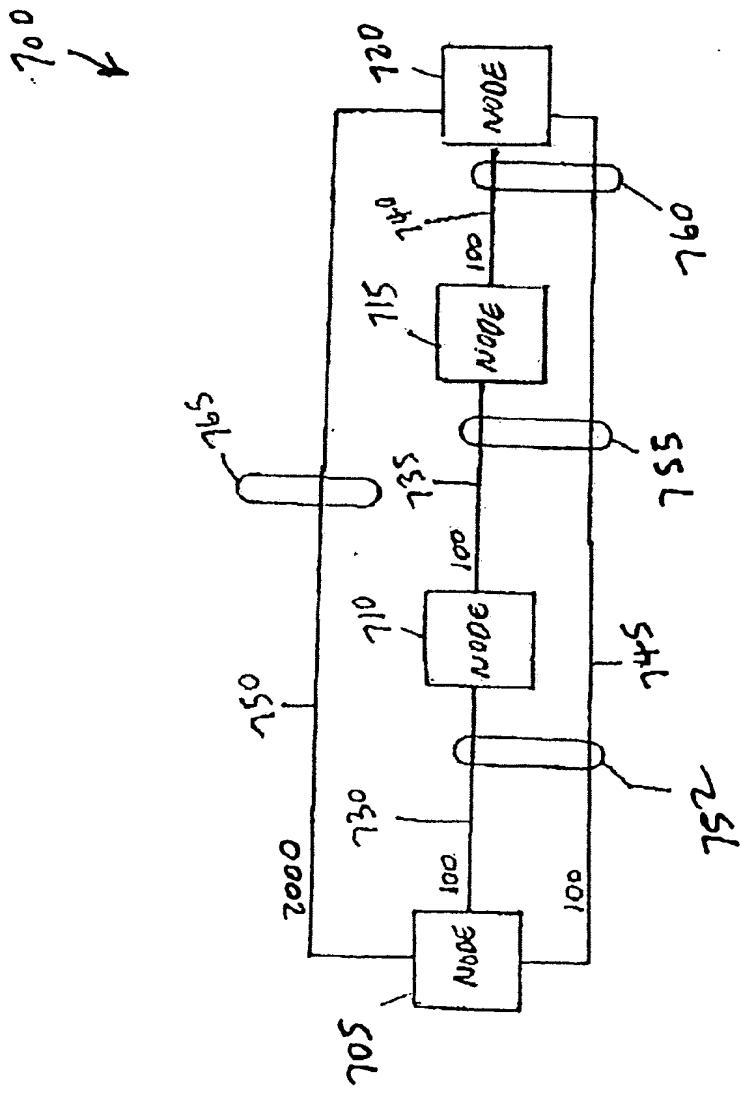
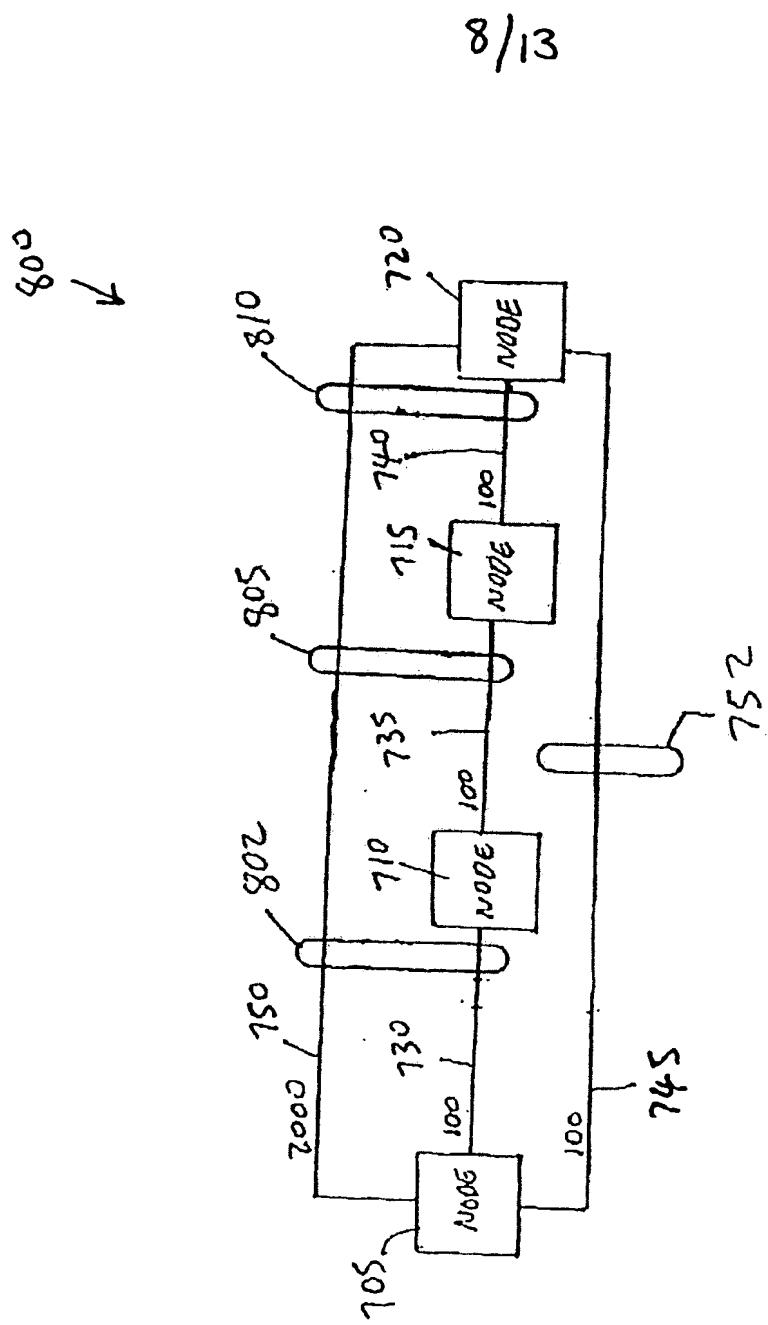


Figure 7

Figure 8



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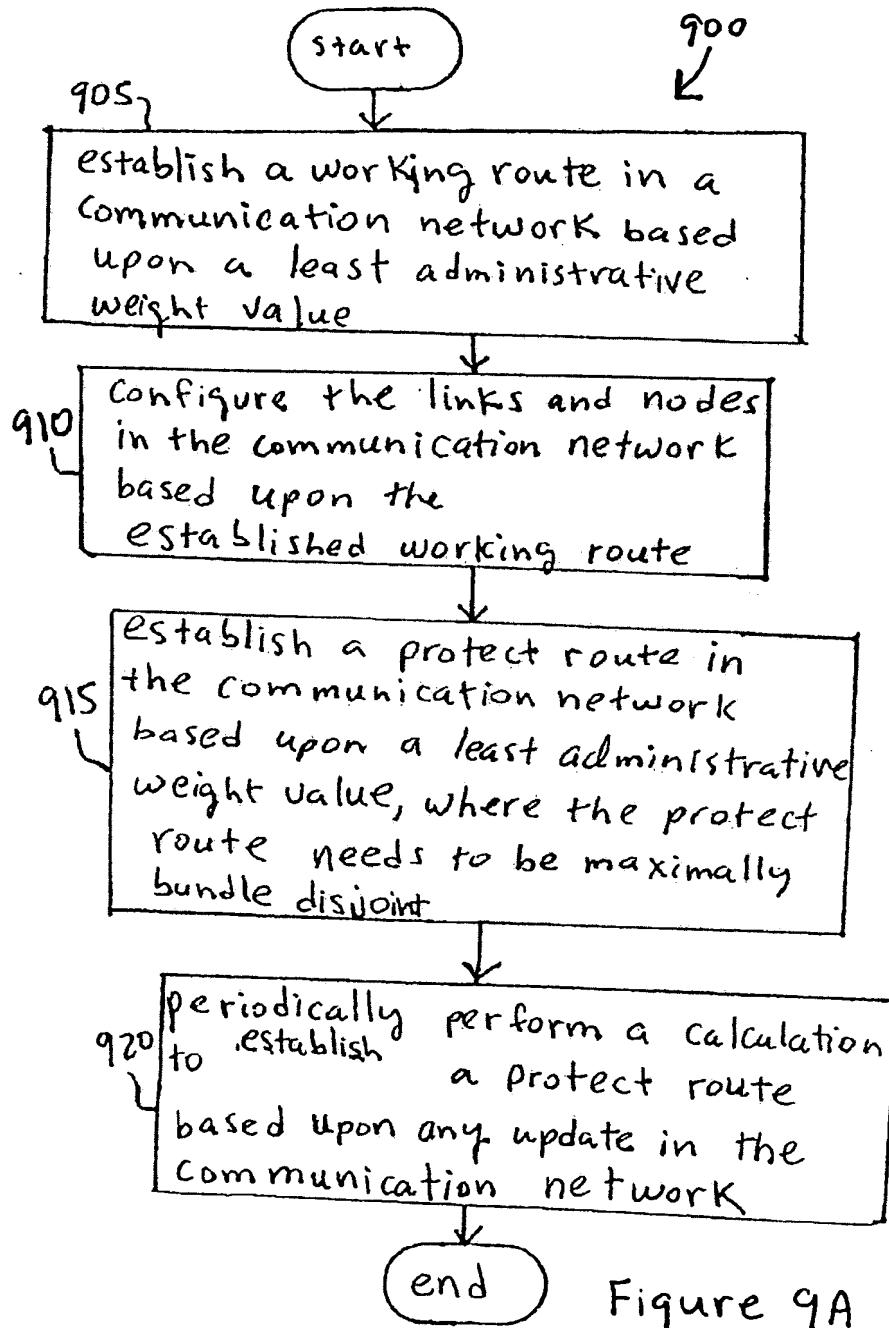
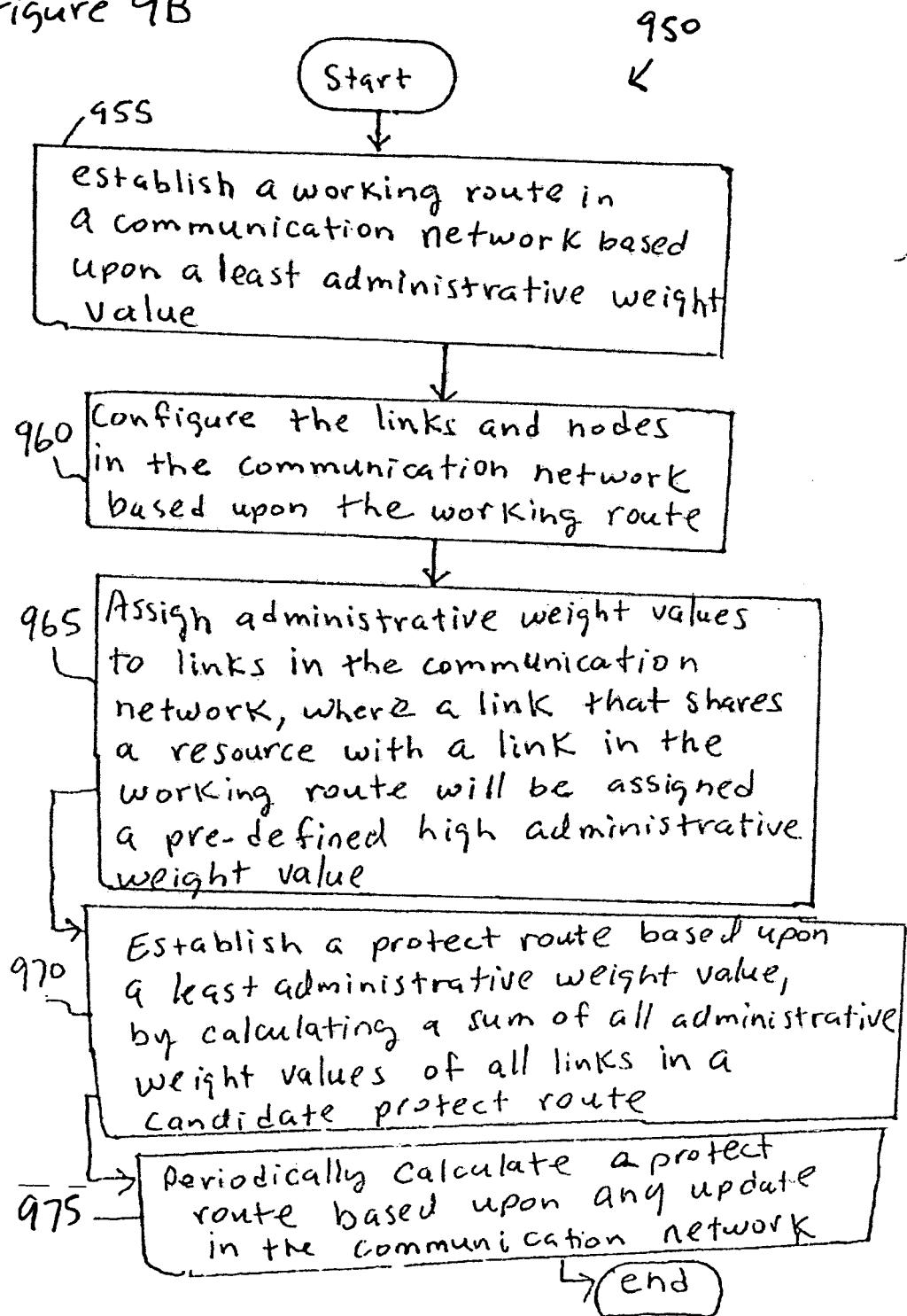


Figure 9A

Figure 9B



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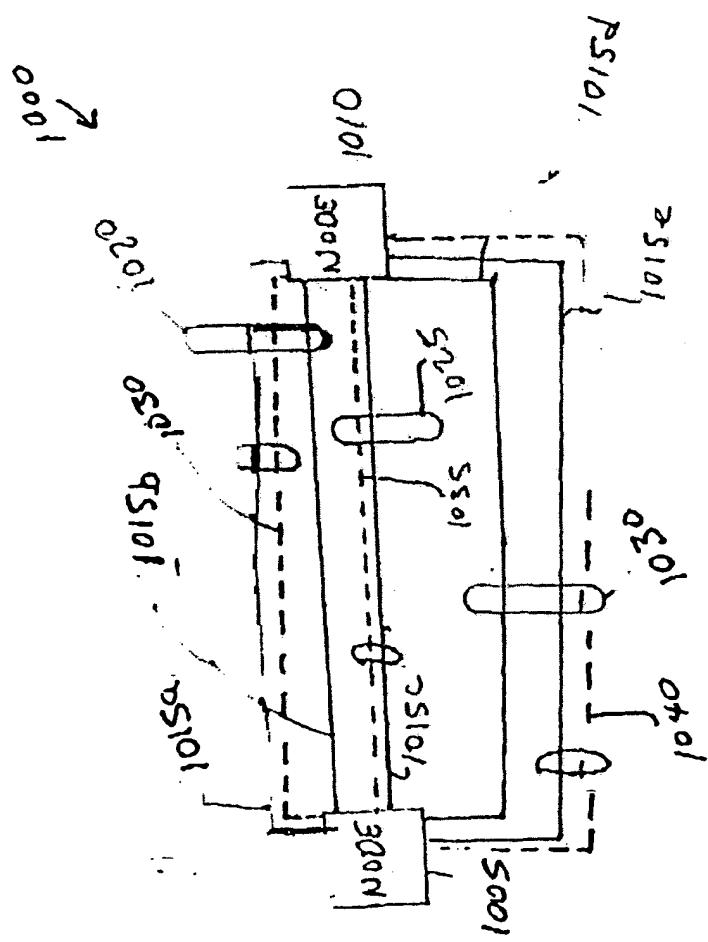


Figure 10

• 1 315 database

<u>Cable</u>	<u>" 1031 "</u>	<u>Cable 1025</u>
Aw - 405f		Aw - 405g
Port #1 ID - 440f		Port #1 ID - 410g
Port #2 ID - 415f		Port #2 ID - 415g
Conduit ID - 420f		Conduit ID - 420g
Row ID - 422f		Row ID - 422g

<u>Cable 1040</u>
Aw - 405h
Port #1 ID - 410h
Port #2 ID - 415h
Conduit ID - 420h
Row ID - 422h

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Figure 11

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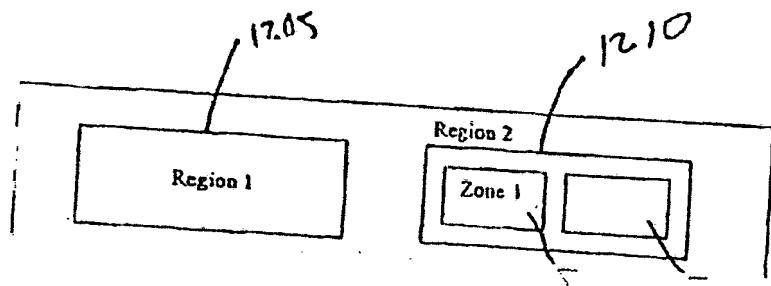


Figure 12A

12.15 12.20

1. Resource Location (32-bit field)

1250 {

0	7-8	15-16	17-31
Region ID	Zone ID	Reserved	

2. Resource Identifier

1255 {

0	7-8	15-16	17-31
Type	Reserved	Resource Identifier	

Figure 12B